

What is claimed is:

1 1 (currently amended). A wall mounting for detachably mounting a
2 shower head, comprising:
3 a holder for the shower head wherein the holder is attachable to a wall
4 and configured for engaging a location on a housing of the shower head
5 provided for mounting the shower head, wherein **the housing of the shower**
6 **head is disk-shaped and** the shower head is configured in a form of a hand-
7 held shower head with a grip extending from the housing;
8 wherein the holder engages on the housing of the shower head by a
9 pair of jaws gripping an outer perimeter of the housing of the shower head
10 between two diametrically opposed locations at a widest part of the housing of
11 the shower head, the holder acting by means of an interference fit with the
12 housing and permitting withdrawal and introduction of the shower head
13 between the jaws, along a direction of the grip; and,
14 wherein the shower head is operational in the holder and remains
15 operational when withdrawn from the mounting.

2-6(canceled).

1 7 (previously presented). A wall mounting according to claim 1,
2 wherein the jaws are drawn toward one another when the shower head is in
3 place therein.

1 8 (previously presented). A wall mounting according to claim 1,
2 wherein the pair of jaws are joined to the holder for the shower head by a
3 component that is under tension.

1 9 (previously presented). A wall mounting according to claim 8,
2 wherein the tensioning component is configured such that it contacts the
3 housing of the shower head over an extended area.

10(canceled).

1 11(previously presented). A wall mounting according to claim 1,
2 wherein the holder for the shower head is arranged between tines of a fork.

12 - 14(canceled).

1 15(allowed). A wall mounting for detachably mounting a shower head,
2 comprising:

3 a holder for the shower head wherein the holder is attachable to a wall
4 and configured for engaging a location on a housing of the shower head
5 provided for mounting the shower head, wherein the housing of the shower
6 head is disk-shaped and the holder acts by means of an interference fit along
7 withdrawal and introduction directions of the shower head;

8 wherein the holder engages on the housing of the shower head by a
9 pair of jaws gripping an outer perimeter of the housing of the shower head
10 between two diametrically opposed locations on the housing of the shower
11 head; and,

12 wherein the shower head is operational in the holder and remains
13 operational when withdrawn from the mounting.

1 16(allowed). A wall mounting according to claim 15, wherein the
2 shower head is configured in a form of a hand-held shower head having a grip
3 attached to its housing